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Attorney Docket No. 019957-014110US:

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#10A
PATENT
2/7/03

On

TOWNSEND and TOWNSEND and CREW LLP

By

STEPHANIE G. WINTERHAST

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Robert J. Bayer

Application No.: 09/855,320

Filed: May 14, 2001

For: IN VITRO MODIFICATION OF
GLYCOSYLATION PATTERNS OF
RECOMBINANT GLYCOPEPTIDES

Examiner: Rao, Manjunath N.

Art Unit: 1652

AMENDMENT

RECEIVED

FEB 03 2003

TECH CENTER 1600/2900

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

In response to the Office Action mailed September 27, 2002, please amend the above-identified application as follows.

AMENDMENTS

IN THE CLAIMS:

Please amend claims 1 and 31. Please add new claims 56-65.

1. (Amended) A method for modifying the glycosylation pattern of a glycopeptide comprising an acceptor moiety for a first fucosyltransferase wherein said first fucosyltransferase lacks a membrane anchoring domain, said method comprising:

contacting the glycopeptide with a reaction mixture that comprises a fucose donor moiety and the first fucosyltransferase under appropriate conditions to transfer fucose from the

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